```
================================================================
Sequence Listing could not be accepted due to errors.
See attached Validation Report.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Durreshwar Anjum
Timestamp: [year=2010; month=8; day=4; hr=14; min=47; sec=5; ms=676; ]
================================================================
```

```
*************************************************************
Reviewer Comments:
<210> 1
<211> 4
<212> PRT
<213> Artificial Sequence

<220>
<221> RGDS
<222>

<400> 1
Arg Lys Asp Ser
  1               5
```

For all sequences using "Artificial sequence", for numeric identifier
<213>, a mandatory feature is required to explain the source of the
genetic material. The feature consists of numeric identifier <220>,
which remains blank and numeric identifier <223>, which states the
source of the genetic material. The numeric identifier <222> specify the
range in the sequence listing, and not the response for "Artificial
Sequence". Please make all necessary changes.

Invalid amino acid numering, Amino acid numbering should appear under
the specified base and under every 5th amino acid should be numbered.
for example:

Arg Lys Asp Ser
1

Please make necessary change.

* *

Application No: 10575245   Version No: 1.0

Input Set:

Output Set:

Started: 2010-07-20 16:30:40.306
Finished: 2010-07-20 16:30:41.089
Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 783 ms
Total Warnings: 1
Total Errors: 5
No. of SeqIDs Defined: 1
Actual SeqID Count: 1

Error code	Error Description
E 287	Invalid WIPO ST.2 date format; Use (YYYY-MM-DD) in <141>
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
E 257	Invalid sequence data feature in <221> in SEQ ID (1)
E 201	Mandatory field data missing in <222> in SEQ ID (1)
E 334	Range not specified in <222> in SEQ ID (1)
E 224	<220>,<223> section required as <213> has Artificial sequence or Unknown in SEQID (1)

<110> Lui, Ge Ming

<120> Human Corneal Endothelial Cells and Methods
of Obtaining and Culturing Cells for Corneal
Cell Transplantation

<130> 266604

<140> 10575245
<141> 2010-07-20

<150> PCT/US04/032933
<151> 2004-10-07

<150> 60/510,344
<151> 2003-10-10

<160> 1

<170> PatentIn Ver. 3.3

<210> 1
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<212> PRT
<213> Artificial Sequence

<220>
<221> RGDS
<222>

<400> 1
Arg Lys Asp Ser
  1   5